		Develop Cousin Items for Reading, 2008-09						
Task No	Item No	ExGLE	Item Description	EED Comments				
				All 3/4 ExGLEs assessed				
1.34	1.34A1-8	[3]1.1-1;[4]2.1-1	identify signs and symbols	DEVELOP eight more				
,	1.34B1-10	[3/4]1.1-2; 2.1-2	identify letter sound	DEVELOP 10 more				
	1.34C1-8	[3/4]1.1-3, 2.1-3	blend sounds	DEVELOP eight more				
	1.34D1-2	[3/4]1.1-4, 2.1-4	identify own name	Do not need to develop				
2.34	2.34A-C	[3/4]1.2, 2.2-1	identify detail					
				DEVELOP: Stories needs to be simplified. Stories are choppy with too many nonessential details. Need				
1				four questions per story with one story per test. See end of worksheet for example story and questions.				
1				Use two stories for grades 3/4. Use different stories for every grade band.				
				AUG/CE OVE				
1.56	1.56A1-8	[5/6] 2.1-1	read words	All 5/6 ExGLEs assessed DEVELOP eight more				
1.30	1.56B1-5	[5/6] 2.1-2		DEVELOP five more				
	1.30D1-3	[3/6] 2.1-2	read sentences	DEVELOP live more DEVELOP:Stories needs to be simplified. Stories are choppy with too many nonessential details. Need				
1				questions on directions, beginning, end; main character, setting, details. One story per form. See end of				
1				worksheet for example story and questions.				
1	2564.6							
	2.56A-C	F5/G1.2.6.1	reading passage	Use two stories for grades 5/6.				
	2.56A-C1	[5/6] 2.6-1	directions					
	2.56A-C2	[5/6] 2.4-1	beginning, end					
	2.56A-C3	[5/6] 2.4-1	beginning, end					
	2.56A-C4	[5/6] 2.8-1	main character					
	2.56A-C5	[5/6] 2.2-1	details about story					
	2.56A-C6	[5/6] 2.2-1	details about story					
	2.56A-C7	[5/6] 2.2-1	details about story					
	2.56A-C10	[5/6] 2.8-2	setting					
	2.56A-C11	[5/6] 2.2-1; [5/6] 2.8-2	detail/setting					
	2.56A-C12	[5/6] 2.5-1	main idea					
	2.56A8-9, B8-9, C8-9	[5/6] 2.9-1	opinion/fact	DEVELOP as separate task from reading passage. Develop two sentences per form, one a straightforwar fact, one an opinion related to the fact. Opinion will not be an emotion felt by a character. Ex.: Tigers are members of the cat family. Tigers are fascinating creatures.				
	1.78A1-4	[7/8] 3.1-3	read words	DEVELOP four more				
	1.78B1-7	[7/8] 3.1-2	obtain information	DEVELOP seven more				
	1.78C.1-4	[7/8] 3.1-1	read sentences	DEVELOP four more				
1	2.78A1	15/01 0 5 1	4	DEVELOP following directions can either be a separate task or embedded in reading passage tasks, but				
	B1, C1	[7/8] 3.5-1	directions	should require student following written directions. DEVELOP:Stories needs to be simplified. Stories are choppy with too many nonessential details. Need				
1				questions on directions, beginning, end; describe character, setting, plot. One story per form. See end of				
1								
İ	2.704 55	17/01/2/2/1		worksheet for example story and questions.				
	2.78A-C2	[7/8] 3.3-1	beginning, middle, end	Use two stories for grades 7/8.				
	2.78A-C3	[7/8] 3.3-1	beginning, middle, end					
	2.78A-C4	[7/8] 3.3-1	beginning, middle, end					
	2.78A-C5	[7/8] 3.4-1	main idea					
	2.78A-C8	[7/8] 3.7-1	describe characters					
	2.78A-C9	[7/8] 3.7-2	setting					
	2.78A-C10	[7/8] 3.7-2	setting					
	2.78A-C11	[7/8] 3.7-3	problem					
l 	O 50 4 C110	[7/8] 3.7-3	resolution					
	2.78A-C12							
	2.78A-C12 2.78A-C6-7	[7/8] 3.8-1	opinion/fact					
			opinion/fact					
		[7/8] 3.8-1	opinion/fact	DEVELOP Need item to assess follow multi-sten directions: anough items for two forms				
			opinion/fact	DEVELOP Need item to assess follow multi-step directions; enough items for two forms DEVELOP eight items				

				DEVELOP:Stories needs to be simplified. Stories are choppy with too many nonessential details. Need
2.0	010 A D1	[0/10] 4.9.1	41	questions on theme; describe character, setting, plot, correct sequence. One reading passage should be a
			theme	story; one should be an informative piece.
		[]	main character	
		(t	main character	
			setting	
			conflict/problem	
			prediction	
		(t	plot	
		[]	main idea	
2.9	910A-B11	[9/10] 4.2-1	summarize in correct sequence	
2.9	910A-B12	[9/10] 4.2-1	summarize in correct sequence	
				DEVELOP as separate task from reading passage. Develop two sentences per form, one a straightforward
				fact, one an opinion related to the fact. Opinion will not be an emotion felt by a character. Ex.: Tigers are
2.9	910A-B7-8	[9/10] 4.7-2	opinion/fact	members of the cat family. Tigers are fascinating creatures.
Notes				
This is a examp	le of a 3/4 story.	. Note that it has fewer detail	ls and is less choppy than the	
story in the exis	sting test.			
Example of stor	ry. Iill and the 7	, ,		
			lot of animals. There was a polar	
		ere was a moose that was bro		
0 0			picnic table. A raven flew down	
and tried to stea	d their sandwich	es. Jill laughed and laughed	at the brave bird. The raven was	
her favorite ani	mal at the zoo.			
Ex. Questions				
Who is the stor	y about?			
	tory take place?			
Name one anim				
What did the ra	ven do?			
				3

Notes on stories:

Stories should increase in complexity for each grade span. Develop two stories for each grade span (see notes below on how current stories can be used). Do not reuse same stories for different grade spans. Current stories have too many extraneous details and are too choppy with no sentence variety. Partially correct answers in current test are sometimes correct answers. Scoring guide needs to explain that partially correct (one point) are only examples of possible responses.

Sequencing for 9/10 should be about concrete events, not about the order emotions/feelings were presented in the story. Note on current stories:

- 3/4 Jill and the Zoo appropriate for 3/4 with revisions
- 3/4 Annie Goes to a Party appropriate for 3/4 with revisions
- 3/4 Jimmy Rides the Bus appropriate for 5/6 with revisions
- 5/6 Develop one more story
- 7/8 Hannah's Homework--do not use
- 7/8 Jan and the party appropriate for 7/8 with revisions
- 7/8 Going to the City appropriate for 7/8 with revisions

			Develop	Cousin Items for Writing, 2008-09	
Task No	Item No	ExGLE	Description	EED Comments	
	Gr. 3/4 Items	that need cousin items			
1.34A	1.34A1-11	[3/4] 1.1-1, 2.1-1;	copy letters	DEVELOP	
1.34B	1.34B1-7	[3/4] 1.1-3, 2.1-3 [3/4] 1.1-1, 2.1-1; [3/4] 1.1-3, 2.1-3	copy words	DEVELOP	
1.34C	1.34C	[3/4] 1.1-2, 2.1-2	write first and last name	Do Not need to develop	
		[3/4] 1.2-1, 2.2-1	matching and sequencing objects, symbols, drawings or pictures to tell a story or provide information	DEVELOP To replace Task 1.34D write words from dictation, develop 2-4 items for this ExGLE: at least a two-sentence story	
	Gr. 5/6 Items	that need cousin items			
1.56A	1.56A1-2		copy sentences	Not aligned; no need for cousin items of this type	
1.56B	1.56B	[5/6] 2.1-2	write first and last name	Do Not need to develop	
1.56C	1.56C1-5	[5/6] 2.1-1	write words from dictation	DEVELOP EED will change ExGLE to eliminate phonetic spelling; will change to spell simple sight words	
1.56D	1.56D1-3	[5/6] 2.2-1; [5/6] 2.3-1	write a sentence	DEVELOP ExGLE includes pictures and/or symbols; scoring protocol needs to take into account use of graphic product as specified in ExGLE.	
		[5/6] 2.3-1	conventions of writing	DEVELOP To replace Task 1.56A Copy sentence, develop items similar to 1.78B with only one correction per sentence, either capitalization of first word or period at end of sentence. Need four	

	Gr. 7/8 Items	that need cousin iten	ns		
		[7/8] 3.4-1		DEVELOP items to assess ExGLE [7/8] 3.4-1 revision	Example of revision item could be to select correct word to complete a sentence: It was a day.
1.78A	1.78A1-3	[7/8] 3.1-1	write a sentence from dictation	DEVELOP	Choice: sunny green flat The woman sat on a Chair water rain
1.78B	1.78B1-3	[7/8] 3.3-1	conventions of writing	DEVELOP Task is labeled revise sentences; change title of task to "Conventions of Standard English." Too many corrections in a single sentence.	
	1.78B4-7	[7/8] 3.2-1	rearrange words to create a sentence		
1.78C	1.78C1-2	[7/8] 3.1-1; [7/8] 3.2-1	write a sentence		
	Gr. 9/10 Items	s that need cousin ite	ms		
1.910A	1.910A1-4	[9/10] 4.3-1	identifying and/or correcting errors	1	A1-4: Too many corrections in a single sentence. Limit to one or two corrections per sentence. Assessor must be able to read sentence without giving away all the
	1.910A5-7			Not aligned; no need for cousin items of this type	And Ward
1.910B	1.910B	[9/10]4.1-1; [9/10] 4.2-1	write a story	DEVELOP one topic	Page 07 Scoring for Ideas and Organization need to be explained for Write a Story
1.910C	1.910C1-6	[9/10] 4.4-1	word choice	DEVELOP six sentences. Change "milk and oats" to "water and oats" and change sentence to "into the pot." Add title to Student Materials page 18 "Bill Makes Oatmeal"	

 1.910C7-9	[9/10] 4.4-4	correct order	DEVELOP accompanies sentences for	EED will create new ExGLE [9/10] 4.4-4 for standards:
			word choice above	Sequencing sentences to put them in correct order

Task No	Item No	ExGLE	tems to be Developed for Math, 2008-09 EED CommentsDec 2007		
IASK NO	Item No	EXCLE	The 3/4 math test has 23 items (12 numeration items, 11 Geometry). Geometry includes 8 items that		
			are double coded to F&R also)		
.34	1.34A1-8	[3/4] N-2	Include these existing items from SP 2008 in item review format		
.34	1.34B1-3 1.34C1	[3/4] N-3	Develop items that use pictures to show first and last as well as number lines Include these existing items from SP 2008 in item review format		
2.34	2.34.1-8	[3/4] N-1 Double code items	For [3/4] F&R-2 do not need to always use shapes to identify attributes as same or different; use		
54	2.34.1-6	3/4 F&R-2 &3/4 G-2	pictures		
3.34	3.34.1-3	[3/4] G-1 and G-2	Include these existing items from SP 2008 in item review format		
			The 5/6 math test has 52 items. (Numberation=10 items, E&C=7, F&R=7, S&P=10, MEA=6, and G=12)		
	150115	77/01 37 9			
1.56	1.56A1-5 1.56B1-3	[5/6] N-2	Develop items 1-5 using different numbers from 2008 Develop items that use pictures to show first and last as well as number lines		
1.56 1.56	1.56B1-3 1.56C1	[5/6] N-3 [5/6] N-4	Develop items that use pictures to show first and last as well as number lines Develop items 1-3 using different pictures		
1.56	1.56D1	[5/6] N-1	Include these existing items from SP 2008 in item review format		
2.56	2.56.1-7	[5/6] E&C-2	Develop seven new items		
3.56	3.56.1-7	[5/6] F&R-1	Develop seven new items		
1.56	4.56.1-10	[5/6] S&P-2	Develop items 1-10 w/ new chart and problems		
5.56	5.56A1-2	[5/6] MEA-1	Develop sets of items to measure same, bigger/smaller and more		
5.56	5.56B1-4	[5/6] MEA-2	Include these existing items from SP 2008 in item review format		
5.56	6.56A1-8	[5/6] G-1	Include these 8 existing items from SP 2008 in item review format		
5.56	6.56.B1-3	[5/6] G-2	Include these 3 existing items from SP 2008 in item review format		
5.56	6.56C1	[5/6] G-3	Include this 1 existing item from SP 2008 in item review format		
			There are 60 math items for grades 7/8 (N=11, E&C=7, F&R=9, S&P=10, MEA=12, G=11)		
		[7/8] N-3	Need to develop two sets of items for ExGLE N-3 identifying place values of ones and 10s; no		
		ra ion an e	existing items in 2008 test		
.78	1.78A1-2	[7/8] N-2	Develop 2 more items		
.78 .78	1.78B1-2 1.78C1-5	[7/8] N-5	Develop 2 more items using circles Develop two sets of items with one using different segment of number line and one using pictures		
.78 .78	1.78C1-5 1.78D	[7/8] N-4 [7/8] N-7	Develop two sets of items with one using different segment of number line and one using pictures Develop item to skip count by 10s starting with number 10		
.78	1.78E	[7/8] N-1	Include this 1 existing item from SP 2008 in item review format		
.78	2.78.1-7	[7/8] E&C-2	Develop 7 new items		
.78	3.78A1-3	[7/8] F&R-1	Davalon 3 naw itame		
3.78	3.78B1-4	[7/8] F&R-1	Develop 3 new items Develop 4 new items		
3.78	3.78C1-2	[7/8] F&R-2	Develop 2 new items		
.78	4.78.1-6	[7/8] S&P-1	Develop items 1-10 w/ new chart and problems; include concept of most in an item		
.78	4.78.7-10	[7/8] S&P-2	See above		

5.78	5.78A1-6	[5/6] MEA-1	Develop 3 calendar items (e.g., how many days until or how many days in the week) and include
			these 6 existing items from SP 2008 in item review format
5.78	5.78B1-2	[7/8] MEA-2	Develop 2 new items
5.78	5.78C 1-4	[7/8] MEA-3	Include these 4 existing items from SP 2008 in item review format
6.78	6.78A1-6	[7/8] G-1	Include these 6 existing items from SP 2008 in item review format
6.78	6.78A7	[7/8] G-5	Develop 2 news items, one that is over and under and one that is beside
6.78	6.78.B1-3	[7/8] G-2	Include these 3 existing items from SP 2008 in item review format
6.78	6.78C1	[7/8] G-4	Include this 1 existing item from SP 2008 in item review format
0.70	0.7001	[//0]0-4	There are 59 math items for 9/10 (N=10, E&C=9, F&R=10, S&P=10, MEA=9, G=11)
		[9/10] G-2	Need to develop 3 items for ExGLE G-2 showing shapes as larger than, smaller than, same size as; no
			existing items in the 2008 test
1.910	1.910A1-5	[9/10] N-1	Develop 5 new items
1.910	1.910B1-4	[9/10] N-3	Develop 4 more items using circles
1.910	1.910C1	[9/10] N-2	Develop 1 more item with two-digit numbers
2.910	2.910A1-3	[9/10] E&C-1	Develop 3 new items
2.910	2.910B1-4	[9/10] E&C-2	Develop 4 new items
2.910	2.910B5-6	[9/10] E&C-3	Develop 2 new items
3.910	3.910A1-2	[9/10] F&R-1	Develop 2 new items
3.910	3.910A1-2	[9/10] F&R-2	Develop 3 new items
3.910	3.910A3-3	[9/10] F&R-1	Develop 1 new item
3.910	3.910A0	[9/10] F&R-3	Develop 1 new items
4.910	4.910.1-6	[9/10] F&R-3	Develop items 1-10 w/ new chart and problems (different from previous grades); should have a
4.910	4.910.1-0	[9/10] 3&r-1	problem for which students need to be able to read a graph to solve it
4.910	4.910.7-10	[9/10] S&P-2	See above
5.910	5.910A1-6	[9/10] MEA-1	Develop 3 temperature items (e.g., show temperature on thermometer and match to appropriate
5.510	5.5.10.11	[STO] HEAT I	clothing or weather conditions) and include these 6 existing items from SP 2008 in item review
			format
5.910	5.910.B1-3	[9/10] MEA2	Develop 3 new items
6.910	6.910A1-8	[9/10] G-1	Develop 8 new items
6.910	6.910B1-2	[9/10] G-4	Develop 2 new items
6.910	6.910C1	[9/10] G-5	Develop 1 new items requiring the use of a ruler (include ruler in student materials)

				Cousin Ite	ems to be Developed for Science, 2008	8-09	
Develop co	ousin items	s for a	all items.		General Notes: All pictures should have labels and test administration directions should state that teachers need to read labels	Old items will not change, but we are including comments from standard setting to guide the development of cousin items.	
Task No	Item No	Ex	GLE	Alaska Content Standard	Item Content		
1.4	1	1 [3/	(4] SB1.1	B1-Concepts of Physical Science	Here are pictures of a rock, a feather, and a pencil. Which one is heaviest?		
1.4	1	2 [3/	(4] SB1.1	B1-Concepts of Physical Science	Here are pictures of a car, a basketball, and a baseball bat. Which one is made of wood?	Did not fit GLE well (that the bat is made of woo is not characteristic of common items); also, toy cars can be made of wood	
1.4	1	3 [3/	(4] SB2.1	B1-Concepts of Physical Science	Here are pictures of a light switch a toaster and a watch. Which one can you turn on to light the room?		
1.4	1	4 [3/	/4] SB3.1	B1-Concepts of Physical Science	Here are pictures of a snow cone, a glass of something to drink, and steam from a tea kettle. Point to the picture showing water as ice. Point to the picture showing water as a liquid		
1.4	1	5 [3/	(4] SB3.1	B1-Concepts of Physical Science	Here are two pictures of ice cubes. Point to the ice cube when it is frozen. Point to the picture that shows the ice cube melting.		
1.4	1	6 [3/	/4] SB4.1	B1-Concepts of Physical Science	The child is throwing an airplane. Put the pictures in order to show the airplane being thrown.		
2.4	1	1 [3/	(4] SC1.1	C1-Concepts of Life Science	Here are pictures of two tigers, two cows, and two people. Which picture shows a baby tiger's parents?		
2.4	1	2 [3/	(4] SC1.1	C1-Concepts of Life Science	All animals come from two parents. These are pictures of a cat, a pencil, and a rock. Which one develops from two parents?		
2.4	1	3 [3/	/4] SC2.1	C1-Concepts of Life Science	Here are pictures of a whale, a monkey, and a shark. Which animal lives on land?		
2.4	1	4 [3/	4] SC2.1	C1-Concepts of Life Science	Here are pictures of a lion, a polar bear, and a zebra. Which animal lives where it is cold?		
2.4	1	5 [3/	(4] SC3.1	C1-Concepts of Life Science	Here are pictures of a rock, a bird, and a shoe. Point to the two pictures that are not living things.		
2.4	1	6 [3/	(4] SC3.1	C1-Concepts of Life Science	Here are pictures of a rock, a plant, and a pencil. All living things need oxygen to live. What would NOT live without oxygen?		
3.4	1	1 [3/	/4] SD1.1	D1-Concepts of Earth Science	Here is a picture of soil, rocks, and a plant. Point to the soil. Point to the plant.	Pictures did not have labels (all pictures should have labels).	
3.4	1	2 [3/	/4] SD1.2	D1-Concepts of Earth Science	Here are pictures of weather outside. Point to the sunny day. Point to the rainy day.		
3.4	1	3 [3/	/4] SD1.2	D1-Concepts of Earth Science	Here is a picture of a sunny day and a snowy day. Point to the picture that shows it is likely to be warm. Point to the picture that shows it is likely to be cold.		

3.4	4	[3/4] SD2.1		Here are pictures of scenery in Alaska (a river, a	
			Science	mountain, and a lake). Point to the river. Which one	
3.4	5	[3/4] SD2.1	D1-Concepts of Earth	is the mountain? Which one is the lake? Here are pictures of things we find on Earth, trees, a	
3.4	3	[3/4] 3D2.1	Science	valley, and a field of wild flowers. Point to the trees.	
			Science	Point to the field of wild flowers.	
3.4	6	[3/4] SD3.1	D1-Concepts of Earth	Here is a picture of the moon and the sun. Which	
3.1	Ü	[3/1] 023.1	Science	one can be seen most often at night? Which one can	
			Science	be seen most often in the day?	
4.4	1	[3/4] SG1.1	G1-History and Nature	Here is a picture of a glass of milk If a child tips it	
		. ,	of Science	over, which picture shows what happens next? (milk	
				stays in the glass or milk spills out of the glass)?	
				stays in the glass of mink spins out of the glass).	
4.4	2	[3/4] SG1.1	G1-History and Nature	Here is a picture of a boy running and tripping over	
			of Science	a branch. What is likely to happen if he trips on the	
				branch? Picture of a boy running and picture of a	
				boy falling with hands spread out in front).	
4.4	3	[3/4] SG1.1	G1-History and Nature	Here is a picture of a girl kicking a ball. What is	
			of Science	likely to happen to the ball? (Picture of ball rolling	
				forward and picture of ball staying in place).	
4.4	4	[3/4] SG2.1	G1-History and Nature	Here are pictures of different things that you can	
			of Science	sometimes see in outside settings. Point to the tree.	
				Point to the cloud. (include a picture of a dog).	
4.4	5	[3/4] SE3.1	E1-Science and	This is a piece of paper. Point to which is used to	
			Technology	make paper for books.	
4.4	6	[3/4] SE2.1	E1-Science and	Here are pictures of scissors, glasses, and a	This has more than one answer because "need the
			Technology	newspaper. Point to the picture showing what you	newspaper" is a correct answer.
				need to cut the newspaper. Point to the picture	
				showing what some people need to read the	
}]	1	newspaper	